

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1-61. (canceled).

62. (new): A system for depositing electronically-interactive liquefied material onto a support surface, the system comprising:

a distribution unit comprising nozzles which eject the liquefied material onto the support surface; and

a feeding system which feeds the liquefied material to the distribution unit, wherein the feeding system comprises:

a main container which stores the liquefied material;

a recovery container which recovers liquefied material ejected from the nozzles during a cleaning operation;

a means for feeding the liquefied material from the recovery container to the main container; and

a means for feeding liquefied material from the main container to the distribution unit.

63. (new): The system according to claim 63, further comprises:

a mobile bed which supports the support surface, wherein the recovery container is laterally spaced from a side of the mobile bed

64. (new): The system according to claim 62, wherein the means for feeding the liquefied material from the recovery container to the main container and the means for feeding liquefied material from the main container to the distribution unit comprise tubes.

65. (new): A system for depositing electronically interactive liquefied material onto a support surface, the system comprising:

a distribution unit comprising at least one chamber and nozzles which eject the liquefied material onto the support surface; and

a feeding system which feeds the liquefied material to the distribution unit, the feeding system comprising:

a main container which stores the liquefied material; and

a movable regulator connected to the main container and to the distribution unit, wherein a movement of the regulator regulates a distribution of pressure between the regulator and the distribution unit, thus altering a pressure in the at least one chamber and altering an ejection pressure of the nozzles.

66. (new): The system according to claim 65, wherein the movement of the regulator is in a substantially vertical direction such that gravity causes the change in pressure.

67. (new): A system for depositing electronically interactive liquefied material onto a support surface, the system comprising:

- a distribution unit comprising at least one chamber and nozzles which eject the liquefied material onto the support surface; and

- a feeding system which feeds the liquefied material to the distribution unit, the feeding system comprising:

- a main container which stores the liquefied material; and

- a movable regulator connected to the main container and to the distribution unit, wherein a movement of the regulator regulates a distribution of pressure between the regulator and the distribution unit, thus altering a pressure in the at least one chamber and the altering an ejection pressure of the nozzles,

- wherein the feeding system supplies different distribution pressures  $p_1$  and  $p_2$  during a printing operation and supplies a pressure  $p_3$  during a cleaning operation; and

- wherein  $p_1 > p_2$  and  $p_3 > p_1$ .